

AMENDMENTS TO THE SPECIFICATION:

Please delete the paragraph beginning at page 33, line 4, in its entirety and replace it with the following new paragraphs:

For construction of pGAMmodB2 the *Xho*I site in the pBluescript vector was removed by digesting pBluescript SKII + (Stratagene) with *Xho*I and *Sal*I and subsequently re-ligating the vector. The chymosin gene was cloned from plasmid pGAMmodB (see Example 1) into this vector as a *Spe*I-*Xba*I fragment, resulting in pLinker1. A small PCR fragment containing the linker sequence was generated using oligonucleotides 8081 (5' CATGTACACGCTGAACAGATCCTGAGC (SEQ ID NO:9) and GlyLin1 (5' CGT CGA CCG CTA CGG TGA CTG ACA CCT GGC GTA CCG ACA ACT CCA CCG AGA TCA CTC GCA TCC CCC TCT ACA AG (SEQ ID NO:10)).

Substitute the Sequence Listing submitted herewith for that which was filed on August 30, 2005